

L Number	Hits	Search Text	DB	Time stamp
1	70	((fluorescent near probe) same cell same hybridization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:03
2	0	((fluorescent near probe) same cell same hybridization) same (encapsulation or co-encapsulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 16:56
3	6	((fluorescent near probe) same cell same hybridization) and (encapsulation or co-encapsulation)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 16:58
4	1	hybridization same shuffled same fluorescen\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:00
5	3	((fluorescent near probe) same cell same hybridization) same (liposome or microdrop or bead or agaros or "ghost red blood cell" or "ghost macrophage")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:02
6	0	"in situ" same shuffle\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:03
7	213	((chemiluminesc\$3 or bioluminesc\$3 or dye or radioactiv\$3 or "enzymatic substrate") near probe) same cell same hybridization	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:05
8	702	((chemiluminesc\$3 or bioluminesc\$3 or dye or radioactiv\$3 or "enzymatic substrate") near probe) with hybridiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:06
9	254	((chemiluminesc\$3 or bioluminesc\$3 or dye or radioactiv\$3 or "enzymatic substrate") near probe) with hybridiz\$5) same (cell or bead or agarose or encapsul\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:06
10	51	((chemiluminesc\$3 or bioluminesc\$3 or dye or radioactiv\$3 or "enzymatic substrate") near (primer or "DNA probe" or polynucleotide or oligomer)) with hybridiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:07
11	0	((chemiluminesc\$3 or bioluminesc\$3 or dye or radioactiv\$3 or "enzymatic substrate") near (primer or "DNA probe" or polynucleotide or oligomer)) with hybridiz\$5) and (encapsul\$5 or co-encapsul\$5 or "co encapsul\$5")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:08
12	2	((chemiluminesc\$3 or bioluminesc\$3 or dye or radioactiv\$3 or "enzymatic substrate") near (primer or "DNA probe" or polynucleotide or oligomer)) with hybridiz\$5) and (microdrop or "ghost cell" or "ghost macrophage")	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:54
13	19	(microdrop or microdroplet) same hybridiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:56
14	4	(microdrop or microdroplet) with hybridiz\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/10/23 17:56